(1) DRY, NAL

Project Growth 5/25/95

		Q1	Q2	Q3	Q4	Total
Projects Completed				100	130	300
Medium		20	50	100		600
Small		100	125	150	225	
Add-on		20	20	40	80	160
Installed base- medium		20	70	170	300	
Installed base- small		100	225	375	600	
medium in ops	70% installed base	14	49	119	210	
number vars	20% small projects	20	25	30	45	
Revenue:		2,318,182	5,795,455	11,590,909	15,068,182	34,772,727
Medium		1,055,871	1,319,839	1,583,807	2,375,710	6,335,227
Small				606,667	1,213,333	2,426,667
Add-on	Pct in ops rev/mon	303,333	303,333	- *	2,520,000	4,704,000
Maintenance & Operations	60% \$ 4,000 _	168,000	588,000	1,428,000		48,238,621
Total revenue		3,845,386	8,006,627	15,209,383	21,177,225	40,230,021

			Production Service	es- Typical Projec	ets		
1000			Time Estimates in				
			5/25/95				
***				Interface			
			Analyst	Designer	Engnr	Manager	Total
PROJECT DEFINITION							
1. Document customer requireme	nts		2			1	3
a. Project overview							
b. Preliminary story board							
c. Module descriptions							
d. Customization descriptions				75.00			
2. Prepare task estimate			0.5			0.5	1
a. Responsibilities - WAIS vs. cu	stomer	***************************************					
b. Standard modules and scope							
c. Customization/new modules							
3. Prepare schedule			0.5				0.5
4. Finalize sales proposal	- 1111					0.5	0.5
	A Control of the Cont	Definition Days	3			2	5
MOCKUP/DESIGN							
Organize project team & revise	schedule			70.7		1	1
Prepare system spec	COMOCUM		3			1	4
3. Design storyboard and pages			2	3			5
4. Prepare mockup and obtain ap	oroval			13	3		16
Obtain all data files and design parsing & database access			:=	3	1	4	
Obtain all data files and design paising a database access Design custom modules and modifications		1		3	1	5	
Review mockup and document		4.00	1	2	1	1	5
Revise task estimate and sche			0.5				0.5
Update system spec	dule for installation		0.5				0.5
10. Obtain customer sign-off and	franza design		1			1	2
10. Obtain customer sign-on and	ireeze design	Design days	9	18	10	6	43
DEVELOPMENT		Design days					
Implement additional screens			1	2			3
Develop file handling and datab	noco porcina		1		15		16
3. Develop the flanding and database.			1		15		15
4. Revise screens, interfaces and		(up obapace	1	1			2
	now based on moci	tup changes	2			2	10
5. Conduct system test				1		1	7
6. Review final system and correct	as necessary				3	•	<u> </u>
7. Cutover to production status	_1						
8. Monitor performance and final	cieanup				. 2	1	6
9. Finalize documentation			3		1	, ,	
10. Transition to support organiz	ation			-		4	60
	-	Install days	8				108
	TotalPerson days		20				103
	Excluding Project D		17				864
	Total Person hours		160				
l	Excluding Project D	Definition	136	184	424	80	824

			Produ	uction Services-	Typical Projec	ts		
			Time Estimates in Person-Days Small Project					
			1,110 200	5/25/9				
				Interface				
			Analyst	Designer	Engnr	Manager	Total	
PROJECT DEFINITION								
Document customer requirement	ents							
a. Project overview								
b. Preliminary story board								
c. Module descriptions								
d. Customization descriptions								
2. Prepare task estimate								
a. Responsibilities - WAIS vs. cu	ıstomer							
b. Standard modules and scope								
c. Customization/new modules							4.4	
3. Prepare schedule								
4. Finalize sales proposal			0.5			0.5	1	
4. Finalize sales proposal		Definition Days	0.5			0.5	1	
MOCKUP/DESIGN		Joinness Duje						
Organize project team & revise	schedule							
Prepare system spec	e soriculic							
Design storyboard and pages			1				1	
4. Prepare mockup and obtain ap	proval		1			1	2	
Obtain all data files and design	provai narcina & database	access						
Design custom modules and n	nodifications	8 200033		-				
7. Review mockup and document								
Revise task estimate and sche								
Hevise task estimate and sche Update system spec	dule for mistaliation		1				1	
10. Obtain customer sign-off and	l froozo design							
10. Obtain customer sign-on and	i ireeze design	Design days	3			1	4	
	-	Design days						
DEVELOPMENT		-						
1. Implement additional screens	hoos porsing							
2. Develop file handling and data		 			T			
3. Develop custom modules & m		kun ohangas						
4. Revise screens, interfaces and	now based on moc	kup changes	1			1	2	
5. Conduct system test	-1				-			
6. Review final system and corre								
7. Cutover to production status			1			1	1	
8. Monitor performance and final	cieanup					-		
9. Finalize documentation								
10. Transition to support organi	zation	Install days	2			1	3	
	<u></u>	Install days	5.5			2.5	8	
	TotalPerson days		5.5			2.3		
	Excluding Project		44			20	6	
	Total Person hours					16	5	
	Excluding Project	Definition	40	<u></u>	<u> </u>	101		

5/25/95

	3/23				
Staffing at Start of Quarter		Q1	Q2	Q3	Q4
	jeable				
Production Manager	70%	11.6	20.7	36.0	49.8
Analyst	70%	23.4	39.4	66.9	94.5
Human Interface Designer	70%	10.0	24.9	49.8	64.7
Engineer	70%	25.8	60.2	120.4	160.6
Total		70.7	145.2	273.1	369.5
Operations:					
Director		1	1	1	1
System Administrators		4	5	7	7
Administrative support	10% sys ad	0	1	1	1
Maintenance and tools support					
Director		1	1	1	1
Engineers	10% installed base	1	5	12	21
Administrative support	30% engineers	0.4	1.5	3.6	6.3
Production Services Management					
Vice President		1	1	1	1
Directors	20% proj mgrs	2	4	7	10
Administrative support	40% p/s mgmt	1	2	3	4
Sales and marketing					
VP		1	1	1	1
Sales Managers	20% var+sales reps	2.0	2.0	3.2	4.4
Customer representatives	10% med projects	5	5	10	13
Service Administrators	10% in ops	1.4	4.9	11.9	21
Var channel representatives	20% vars	5	5	6	9
Product marketing		2	2	2	2
Administrative support	30% sales heads	5	6	10	<u>15</u>
Total staff excluding G&A		104.6	192.1	354.1	487.4
G&A					
000		1	1	1	1
Controller		1	1	1	1
Accounting Staff	7% total staff	7	13	25	34
Recruiter		1	2	· 2	2
Administrative support		3	3	4	<u>5</u>
Total sfaff		117.9	212.6	386.8	530.5

	Current Staf	f vo Toract							Q1	
	In	- Place	Acting	Consultants	Total	Target				
Project Teams:	5/25/95 In- Place Acting Consultants Total Tail									
Production Manager	Meikle, Pat, Kevi	n. Ottavia			3		1	4	12	
Analyst									23	
Human Interface Designer	Marty, Sarah				2			2	10	
Engineer Boolgner		hris, Claude, Joh	nn, Marion, Daniel, N	Norm	5	3		8	26	
Operations :										
Director	Don				1			1	1	
System Administrators	Frank, Kevin				2			2	4	
Administrative support	,	4							0	
Maintenance and tools suppe	ort									
Director									1	
Engineers									1	
Administrative support									0	
Production Services Manage	ment									
Vice President	Nick					1		1	1	
Directors									2	
Administrative support									1	
Sales and marketing			1161.6		-					
VP	Bruce				1			1	1	
Customer representatives	Cyndy		145200		1_			1	5	
Technical support reps									1	
Var channel representatives	John				1			1	5	
Product marketing	Dia, Rob				2			2	2	
Administrative support	Darryl				1			1	5	
G&A										
000									1	
Controller	Mary				1			1		
Recruiter	Patty						1			
Accounting Staff	Dean				1			1	7	
Administrative support	Victoria, Molly, (Cynthia			3			3	3	
Engineering								1	1	
VP	Edy				1			5		
Engineers	Will, Dillip, Tom,	Brian, Harry			5			2		
Telesales	Darlene, Patti				2		 		 	
Other	Brewster, David	Deanna			3			3	2	
									100	
					35	<u>il </u>	1 2	41	13	

P&L Forecast-- Production Services Only Includes no Product Sales or Development 5/25/95

		J.	123133				
		Q1	Q2	Q3	Q4	Total	
Revenue:							
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Maintenance & Operations		168,000	588,000	1,428,000	2,520,000	4,704,000	
Total revenue		3,845,386	8,006,627	15,209,383	21,177,225	48,238,621	
Salaries		1,753,180	3,109,170	5,588,065	7,640,584	18,090,999	38%
Fringe benefits	18.0%	315,572	559,651	1,005,852	1,375,305	3,256,380	7%
Commissions	5.0%	192,269	400,331	760,469	1,058,861	2,411,931	5.0%
Recruiting	5,000	454,544	927,905	1,799,180	2,517,452	5,699,080	12%
Facility		143,577	248,589	434,040	586,924	1,413,128	3%
Other	35%	613,613	1,088,209	1,955,823	2,674,204	6,331,850	13%
		3,472,755	6,333,855	11,543,428	15,853,329	37,203,368	77%
Pretax profit (loss)		372,631	1,672,772	3,665,954	5,323,896	11,035,253	23%
					25%		
Headcount production ser	27	118	213	387	530		
Development(facility)	6	11	15	15	15		
Product Sales	2	4	4	4	4		
Other	2	2	2	2	2		
total headcount	37	135	234	408	551		
So	uare feet	29,005	50,220	87,685	118,570		
Ft/person \$/m	no/ft - full srv						
215 \$	1.65						
Accounts Receivable	45	1,922,693	4,003,313	7,604,691	10,588,613	10,588,613	
Desktop computers	5,000	454,544	473,361	871,275	718,271	2,522,452	
Servers & other		100,000		200,000		300,000	
Furniture	800	72,727	75,738	139,404	114,923 _	403,592	
						13,814,656	